

Form PTO-1449 <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number (Optional) CPX-003.01	Application Number 10/691,465
	Applicant Roman V. Rariy, et al.	
	Filing Date October 22, 2003	Group Art Unit 1614

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SK	AA 5,621,142	04/15/1997	Mochizuki et al.			
SK	AB 4,478,836	10/23/1984	Mouzin et al.			

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
SK	AC 3-56415	03/12/1991	JP				X

**OTHER DOCUMENTS**

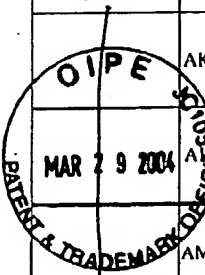
(Including Author, Title, Date, Pertinent Pages Etc.)

SK	AD	MORET, C., et al., "Biochemical Profile of Midalcipran (F 2207), 1-Phenyl-1-Diethyl-Aminocarbonyl-2-Aminomethyl-Cyclopropane (Z) Hydrochloride, A Potential Fourth Generation Antidepressant Drug," <u>Neuropharmacology</u> , Vol. 24, No. 12, pgs. 1211-1219, (1985).
	AE	GARD, S., et al., "Enhancement of Second-Migrating Enantiomer Peak Symmetry of Basic Drugs by Using Dual-Cyclodextrin System in Capillary Electrophoresis," <u>Electrophoresis</u> 2000, No. 21, pgs. 3028-3034, (2002).
	AF	BONNAUD, B., et al., "1-Aryl-2-(Aminomethyl)cyclopropanecarboxylic Acid Derivatives. A New Series of Potential Antidepressants," <u>J. Med. Chem.</u> 1987, No. 30, pgs. 318-325 (1987).
	AG	SHUTO, S., et al., "(±)-(Z)-2-(Aminomethyl)-1-phenylcyclopropanecarboxamide Derivatives as a New Prototype of NMDA Receptor Antagonists," <u>U. Med. Chem.</u> 1995, No. 38, pgs. 2964-2968, (1995).
	AH	VIAZZO, P., et al. "Microbiological Transformations 34: Enantioselective Hydrolysis of a Key-Lactone Involved in the Synthesis of the Antidepressant Milnacipran®," <u>Tetrahedron Letters</u> , Vol. 37, No. 26, pgs. 4519-4522 (1996).
q	AI	SHUTO, S., et al., "Synthesis of (+)- and (-)-Milnaciprans and Their Conformationally Restricted Analogs," <u>Tetrahedron Letters</u> , Vol. 37, No. 5, pgs. 641-644 (1996).

EXAMINER	S. Kumar	DATE CONSIDERED	12/11/04
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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OTHER DOCUMENTS		(Including Author, Title, Date, Pertinent Pages Etc.)
82	AJ	SHUTO, S., et al., "Synthesis and Biological Activity of Conformationally Restricted Analogs of Milnacipran: (1S,2R)-1-Phenyl-2-[(S)-1-aminopropyl]-N,N-diethylcyclopropanecarboxamide, an Efficient Noncompetitive N-Methyl-D-aspartic Acid Receptor Antagonist," <u>J. Med. Chem.</u> 1996, No. 39, pgs. 4844-4852, (1996).
	AK	SHUTO, S., et al., "Synthesis and Biological Activity of Conformationally Restricted Analogs of Milnacipran: (1S,2R)-1-Phenyl-2-[(R)-1-amino-2-propynyl]-N,N-diethylcyclopropanecarboxamide Is a Novel Class of NMDA Receptor Channel Blocker," <u>J. Med. Chem.</u> 1998, 41, pgs. 3507 - 3514, (1998).
	AL	DEPREZ, D., et al., "Which Bioequivalence Study for a Racemic Drug? Application to Milnacipran," <u>Eur. J. Drug Metab. Pharmacokinet.</u> 23, pgs. 166-171, (1998).
	AM	PUZZO, C., et al., "Pharmacokinetics of Milnacipran in Liver Impairment," <u>Eur. J. Drug Metab. Pharmacokinet.</u> 23, pgs. 273-279, (1998).
	AN	PUZZO, C., et al., "Pharmacokinetics of Milnacipran in Renal Impairment," <u>Eur. J. Drug Metab. Pharmacokinet.</u> 23, pgs. 280-286, (1998).
	AO	SHUTO, S., et al., "(1S,2R)-1-Phenyl-2-[(S)-1-aminopropyl]-N,N-diethylcyclopropanecarboxamide (PPDC), a New Class of NMDA-Receptor Antagonist: Molecular Design by a Novel Conformational Restriction Strategy," <u>Jpn. J. Pharmacol.</u> 85, pgs. 207-213, (2001).
	AP	DOYLE, M., et al., "A New Enantioselective Synthesis of Milnacipran and an Analogue by Catalytic Asymmetric Cyclopropanation," <u>Adv. Synth. Catal.</u> 2003, Vol. 343, No. 3, pgs. 299-302, (2001).
	AQ	KAZUTA, Y., et al., "Synthesis of (1S,2R)-1-Phenyl-2-[(S)-1-aminopropyl]-N,N-diethylcyclopropanecarboxamide (PPDC) Derivatives Modified at the Carbamoyl Moiety As a New Class of NMDA Receptor Antagonists," <u>Bioorganic &amp; Medicinal Chemistry</u> 10, pgs. 1777-1791, (2002).
4	AR	LABAT, L., et al., "Separation of New Antidepressants and Their Metabolites by Micellar Electrokinetic Capillary Chromatography," <u>Journal of Chromatography B.</u> 773, pgs. 17-23, (2002).
EXAMINER		DATE CONSIDERED
S. Kumar		12/31/04
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